Echipa 1	Link Github 1		Echipa 2	Link Github 2
НММ	https://github.com/ImCataG/xor- cypher	versus	yoyoboyss	https://github.com/yoyoboyss/Proiect-ASC
Girafele	https://github.com/wood11nho/Cripta re-si-decriptare-XOR	versus	Mont Blanc	https://github.com/vlandero/XOR-Crypt
AlexNicuVlad	https://github.com/vladciocoiu/xor- encryption	versus	NDT	https://github.com/vali2wd/XOR_Encryption- ASCgit
IVG	https://github.com/valentinvale/Proiec t_ASC_0x00	versus	TD	https://github.com/TudorMeister/Proiect0x00 ASC
Robert si Tudor	https://github.com/trifangrobert/Encry pt-Decrypt-Xor	versus	Optimistii	https://github.com/tezkerek/asc-pyxorenc
Dix	https://github.com/StormdayGG/Proie ct0ASC	versus	theTrio	https://github.com/stefaniarincu/Proiect-ASC
Asyncoders	https://github.com/screwysnake/Encry ptDecrypt	versus	Riga Crypto	https://github.com/Ruxi12/Crypt- Decrypt/tree/main
A.R.C.	https://github.com/robertbarbu22/pro iectASC	versus	HeliXor	https://github.com/rob3rtu/Proiect-ASC
power rangers	https://github.com/RaduBesliu/tema1- curs-asc	versus	c0d3 8234k325	https://github.com/Qmpzlawasd/Proiectu-ASC- cu-xor
numeGeneric	https://github.com/popastefan10/ASC- proiect-1	versus	Magnus Prafsen	https://github.com/PlatDrake2875/ASC_2021_ Proiect_1
Vigilantes	https://github.com/pitabogdan2002/pi tabogdan2002	versus	Bizonii	https://github.com/Petrica81/ProiectASC1pet/ tree/main
Echipa Registri	https://github.com/Pepi100/Criptare- XOR	versus	Team, Assembly!	https://github.com/LiciuStefan/Proiect1ASC
IT_PowerPuf f	https://github.com/MetalBoy2050/Pro iect-XOR	versus	Proiect ASC	https://github.com/nonsens28/Proiect-ASC.git
Led xorllin	https://github.com/Meepo39- 1/ProiectASC	versus	Pythoneers	https://github.com/MihaiMilitaru/Proiect- Criptare-XOR
Brabetzii	https://github.com/lowLevelGod/xorE ncryptDecryptASC	versus	BitFlip	https://github.com/liviu- gheorghe/ASC_Project_0x00
three haXORs	https://github.com/iuliali/xor- encryption	versus	DreamTeam	https://github.com/iRaduS/ASC-Project-0x00
G.E.T. team	https://github.com/George-Nistor/ASC- Project-0x00	versus	The Cyphers	https://github.com/fredtux/ASC_Proiect_0x00
Lilled	https://github.com/Federicis/Criptare- XOR	versus	UTF-8 abuser	https://github.com/EricMorosan/ProiectASC1
Edge	https://github.com/Edge0410/Proiect- ASC-0x00	versus	Echipa Parnaie	UTF-8 abuser a folosit si _ in cheie https://github.com/EchipaParnaie/ASC_Crypt

Calusarii	https://github.com/dimi999/Xor- Cypher	versus	Grozavesti	https://github.com/deboradeleanu/proiecttem a
Cei_sqrt(9)_ musafiri	https://github.com/DariaClem/Proiect ASC	versus	UTF-8 abuser	https://github.com/EricMorosan/ProiectASC1
				UTF-8 abuser a folosit si in cheie
Ethical Hacker	https://github.com/CrivoiCarla/Python- XOR-encryption-decryption-script.git	versus	ASCProiect	https://github.com/iulitaalpetri/proiectasc/co mmit/faa187034e44596cbf56e29e92863c8921 048809
UnoZero	https://github.com/Cosmin3105/Cripta re-XOR	versus	Odin's Triskele	https://github.com/CoCodrilo1710/Xoring- Chall
ADA	https://github.com/clinciu- diana/Proiect1_ASC	versus	Velociraptor	https://github.com/ClaudiuLBS/Criptare-XOR
Echipa Team	https://github.com/Birbyz/Criptare-si- Decriptare-XOR	versus	Berkebap	https://github.com/bigboiberke/Proiect-ASC- 0x00.git
gcodes	https://github.com/annemarie04/xor- project	versus	404NameNotF ound	https://github.com/AndreiTava/ASC_Proiect_0 x00
ErrorsGenera tors	https://github.com/anastasiaxxx/Proie ct-ASC.git	versus	Unbreakables	https://github.com/anamariapanait10/Proiect_ ASC
Vaslui Hackers	https://github.com/alin090402/cryptar eXor	versus	Spaghetti Code	https://github.com/Alexu33/proiect-1-ASC
TheGeeks	https://github.com/AlexRus01/Proiect 1_ASC	versus	Enigma Otiliei	https://github.com/alexbanilean/ASC_Project_ 0x00
XorT11am	https://github.com/AlexaLung/fmi- proiecte/tree/main/proiect%20asc	versus	The Robotors	https://github.com/alex2209alex/proiectAsc
AGM	https://github.com/albertr0/encrypt_d ecrypt_xor	versus	Grovezavesti Street	https://github.com/AdelaCorbeanu/ProiectASC
RAR2002	https://github.com/aberbecaru/RAR20 02	versus	CSV	github.com/visanalexandru/XorEncryption